European Journal of Pharmacology, 177 (1990) 237–239
Elsevier

Author index

Abelli, L., see Maggi, C.A. (177) 81
Alabadí, J.A., see Salom, J.B. (177) 1
Alborch, E., see Salom, J.B. (177) 1
Alvarez, C., see Salom, J.B. (177) 1
Arroyo, J., see Berger, P. (177) 91

Ballati, L., see Maggi, C.A. (177) 81
Baudrie, V., see Chaouloff, F. (177) 107
Belai, A., Dale, M.M. and Burnstock, G.
Enhancement of A23187-induced release of enteric vasoactive intestinal polypeptide by phorbol 12,13-dibutyrate (177) 103
Berger, P., Elsworth, J.D., Arroyo, J. and Roth, R.H.
Interaction of [^{3}H]GBR 12935 and GBR 12909 with the dopamine uptake complex in nucleus accumbens (177) 91
Bernardini, M.C., see Del Tacca, M. (177) 189
Bhounsule, S.A., Pereira, J.S., Hede, S.S. and Diniz D'Souza, R.S.
Effect of captopril on oxyphenbutazone and ethanol-induced gastric lesions in rats (177) 87
Blandizzi, C., see Del Tacca, M. (177) 189
Blasquez, C., Jégou, S., Delarue, C., Delbende, C., Bunel, D.T., Braquet, P. and Vaudry, H.
Effect of platelet-activating factor on hypothalamic and hypophyseal pro-opiomelanocortin-related peptides and hypothalamo-pituitary-adrenal axis in the rat (177) 145
Bowen, W.D., Moses, E.L., Tolentino, P.J. and Walker, J.M.
Metabolites of haloperidol display preferential activity at σ receptors compared to dopamine D-2 receptors (177) 111
Braquet, P., see Blasquez, C. (177) 145
Broekkamp, C.L.E., see Jenck, F. (177) 201
Bunel, D.T., see Blasquez, C. (177) 145
Burks, T.F., see Vaughn, L.K. (177) 99
Burnstock, G., see Belai, A. (177) 103

Cagiano, R., De Salvia, M.A., Persichella, M., Renna, G., Tattoli, M. and Cuomo, V.
Behavioural changes in the offspring of rats exposed to diazepam during gestation (177) 67
Carlsson, A., see Kujacic, M. (177) 163
Casley, D.J., see Gu, X.-H. (177) 205
Chaouloff, F., Baudrie, V. and Laude, D.
Evidence that the 5-HT_{1A} receptor agonists buspirone and ipsapirone activate adrenaline release in the conscious rat (177) 107
Cincotta, M., see Gu, X.-H. (177) 205
Costi, A., see Raiteri, M. (177) 181
Cuomo, V., see Cagiano, R. (177) 67

Dale, M.M., see Belai, A. (177) 103
Davis, P., see Vaughn, L.K. (177) 99
De Kloet, E.R., see Sijbesma, H. (177) 55
Delarue, C., see Blasquez, C. (177) 145
Delbende, C., see Blasquez, C. (177) 145
Del Tacca, M., Blandizzi, C. and Bernardini, M.C.
Central $GABA_A$ excitatory and $GABA_B$ inhibitory receptors regulate gastric acid secretion in rats (177) 189
De Salvia, M.A., see Cagiano, R. (177) 67
Diniz D'Souza, R.S., see Bhounsule, S.A. (177) 87
Dissing, S., Hansen, H.J., Undén, M. and Nauntofte, B.
Inhibitory effects of amitriptyline on the stimulation-induced Ca^{2+} increase in parotid acini (177) 43
Domer, F.
Characterization of the analgesic activity of ketorolac in mice (177) 127
Dutton, G.R., see Rogers, K.L. (177) 195

Ehrendorfer, S., see Fischer, G. (177) 19
Elsworth, J.D., see Berger, P. (177) 91

Fischer, G., Schneider, W., Grohs, J.G., Ehrendorfer, S. and Raberger, G.
Haemodynamic and metabolic effects of xamoterol in exercising dogs (177) 19
Fok, K.F., see Han, S.-P. (177) 29

Gerkens, J.F.
Reproducible vasodilatation by platelet-activating factor in blood- and Krebs-perfused rat kidneys is albumin-dependent (177) 119
Giachetti, A., see Maggi, C.A. (177) 81
Giagnoni, G., see Parolaro, D. (177) 75
Gispen, W.H., see Van der Zee, C.E.E.M. (177) 211
Giuliani, S., see Maggi, C.A. (177) 81
Gori, E., see Parolaro, D. (177) 75
Grohs, J.G., see Fischer, G. (177) 19
Gu, X.-H., Casley, D.J., Cincotta, M. and Nayler, W.G.
^{125}I-Endothelin-1 binding to brain and cardiac membranes from normotensive and spontaneously hypertensive rats (177) 205
Gurguis, G., see Turkka, J. (177) 171

Han, S.-P., Knuepfer, M.M., Trapani, A.J., Fok, K.F. and Westfall, T.C.
Endothelin and sarafotoxin S6b have similar vasoconstrictor effects and postsynaptically mediated mechanisms (177) 29

0014-2999/90/$03.50 © 1990 Elsevier Science Publishers B.V. (Biomedical Division)

Hand, T.H., see Li, A.A. (177) 137
Hansen, H.J., see Dissing, S. (177) 43
Hede, S.S., see Bhounsule, S.A. (177) 87
Hekmatpanah, C.R. and Peroutka, S.J.
5-Hydroxytryptamine uptake blockers attenuate the 5-hydroxytryptamine-releasing effect of 3,4-methylenedioxymethamphetamine and related agents (177) 95
Hruby, V.J., see Vaughn, L.K. (177) 99

Jégou, S., see Blasquez, C. (177) 145
Jenck, F., Broekkamp, C.L.E. and Van Delft, A.M.L.
The effect of antidepressants on aversive periaqueductal gray stimulation in rats (177) 201

Karanian, J., see Turkka, J. (177) 171
Khalil, A., see Krantis, A. (177) 9
Knapp, R.J., see Vaughn, L.K. (177) 99
Knuepfer, M.M., see Han, S.-P. (177) 29
Krantis, A., Khalil, A. and McKay, A.
Differences in the effects (in vitro) of ethylenediamine on the guinea-pig and rat intestine (177) 9
Kujacic, M., Svensson, K., Löfberg, L. and Carlsson, A.
Acute changes in dopamine levels in rat adrenal glands after administration of dopamine receptor agonists and antagonists (177) 163

Laude, D., see Chaouloff, F. (177) 107
Li, A.A., Marek, G.J., Hand, T.H. and Seiden, L.S.
Antidepressant-like effects of trazodone on a behavioral screen are mediated by trazodone, not the metabolite m-chlorophenylpiperazine (177) 137
Linnoila, M., see Turkka, J. (177) 171
Löfberg, L., see Kujacic, M. (177) 163

Maggi, C.A., Giuliani, S., Ballati, L., Rovero, P., Abelli, L., Manzini, S., Giachetti, A. and Meli, A.
In vivo pharmacology of [βAla^8]neurokinin A-(4-10), a selective NK-2 tachykinin receptor agonist (177) 81
Manzini, S., see Maggi, C.A. (177) 81
Marchi, M., see Raiteri, M. (177) 181
Marek, G.J., see Li, A.A. (177) 137
Massi, P., see Parolaro, D. (177) 75
McKay, A., see Krantis, A. (177) 9
Medgett, I.C., see Rajanayagam, M.A.S. (177) 35
Meli, A., see Maggi, C.A. (177) 81
Miranda, F.J., see Salom, J.B. (177) 1
Moses, E.L., see Bowen, W.D. (177) 111

Nauntofte, B., see Dissing, S. (177) 43
Nayler, W.G., see Gu, X.-H. (177) 205

Parenti, M., see Parolaro, D. (177) 75
Parolaro, D., Patrini, G., Massi, P., Parenti, M., Rubino, T., Giagnoni, G. and Gori, E.
Pertussis toxin modifies the effect of central morphine on rat intestinal motility (177) 75
Patrini, G., see Parolaro, D. (177) 75
Pereira, J.S., see Bhounsule, S.A. (177) 87
Peroutka, S.J., see Hekmatpanah, C.R. (177) 95
Persichella, M., see Cagiano, R. (177) 67
Philibert, R.A., see Rogers, K.L. (177) 195
Potter, W.Z., see Turkka, J. (177) 171

Raberger, G., see Fischer, G. (177) 19
Raiteri, M., Marchi, M., Costi, A. and Volpe, G.
Endogenous aspartate release in the rat hippocampus is inhibited by M_2 'cardiac' muscarinic receptors (177) 181
Rajanayagam, M.A.S., Medgett, I.C. and Rand, M.J.
Vasoconstrictor responses of rat tail artery to sympathetic nerve stimulation contain a component due to activation of postjunctional β- or α_2-adrenoceptors (177) 35
Rand, M.J., see Rajanayagam, M.A.S. (177) 35
Renna, G., see Cagiano, R. (177) 67
Reynolds, I.J.
Arcaine is a competitive antagonist of the polyamine site on the NMDA receptor (177) 215
Rogers, K.L., Philibert, R.A. and Dutton, G.R.
Glutamate receptor agonists cause efflux of endogenous neuroactive amino acids from cerebellar neurons in culture (177) 195
Roth, R.H., see Berger, P. (177) 91
Rovero, P., see Maggi, C.A. (177) 81
Rubino, T., see Parolaro, D. (177) 75

Salom, J.B., Torregrosa, G., Miranda, F.J., Alabadí, J.A., Alvarez, C. and Alborch, E.
Effects of Ca^{2+} entry blockers on $CaCl_2$-, KCl- and noradrenaline-induced contractions of goat cerebral arteries (177) 1
Sarter, M.
Elevations of local cerebral glucose utilization by the β-carboline ZK 93 426 (177) 155
Schipper, J., see Sijbesma, H. (177) 55
Schneider, W., see Fischer, G. (177) 19
Seiden, L.S., see Li, A.A. (177) 137
Shimohigashi, Y., see Vaughn, L.K. (177) 99
Sijbesma, H., Schipper, J. and De Kloet, E.R.
Eltoprazine, a drug which reduces aggressive behaviour, binds selectively to 5-HT_1 receptor sites in the rat brain: an autoradiographic study (177) 55
Svensson, K., see Kujacic, M. (177) 163

Tattoli, M., see Cagiano, R. (177) 67
Tolentino, P.J., see Bowen, W.D. (177) 111
Torregrosa, G., see Salom, J.B. (177) 1
Toth, G., see Vaughn, L.K. (177) 99
Trapani, A.J., see Han, S.-P. (177) 29
Turkka, J., Gurguis, G., Karanian, J., Potter, W.Z. and Linnoila, M.
Effects of chronic exposure to ethanol alone and in combination with desipramine on β-adrenoceptors of rat brain (177) 171

Undén, M., see Dissing, S. (177) 43

Van Delft, A.M.L., see Jenck, F. (177) 201
Van den Buuse, M., see Van der Zee, C.E.E.M. (177) 211
Van der Zee, C.E.E.M., Van den Buuse, M. and Gispen, W.H. Beneficial effect of an ACTH-(4-9) analog on peripheral neuropathy and blood pressure response to tyramine in streptozocin diabetic rats (177) 211
Vaudry, H., see Blasquez, C. (177) 145
Vaughn, L.K., Wire, W.S., Davis, P., Shimohigashi, Y., Toth, G., Knapp, R.J., Hruby, V.J., Burks, T.F. and Yamamura, H.I. Differentiation between rat brain and mouse vas deferens δ opioid receptors (177) 99
Volpe, G., see Raiteri, M. (177) 181

Walker, J.M., see Bowen, W.D. (177) 111
Westfall, T.C., see Han, S.-P. (177) 29
Wire, W.S., see Vaughn, L.K. (177) 99

Yamamura, H.I., see Vaughn, L.K. (177) 99